What is claimed is:

- 1. A method of mounting a picture film in multiple applications that encompass smooth surfaces, comprising:
- a transparent plastic film that is attached to a same shaped acrylic sheet by overlapping end pieces, which incases the desired picture film, the said frame pieces are independent of each other until united.
- 2. The picture frame according to claim 1, wherein; a female component of a ball and socket is affixed to the posterior portion of the acrylic sheet.
- 3. The picture frame according to claim 2, wherein: a male component of the ball and socket snaps in the female component, this male coupling is adjoined to an articulating hinge that has ratcheting characteristics and is the female portion of two components.
- 4. The picture frame according to claim 3, wherein; pertains to the second component of this union, the male portion that is married to the female portion of the articulating hinge.
- 5. The picture frame according to claim 4, wherein; is attached to a flexible wand to give the frame the ability to conform to multiple variations.
- 6. The picture frame according to claim 5, wherein; the flexible wand is adjoined to a base comprised of a durable neoprene suction cup, able to support the weight of flexible wand and picture frame.
- 7. The picture frame according to claim 1, wherein; the said transparent frame is not limited to size or shape.
- 8. The picture frame according to claim 1, wherein; the said plastic film and the acrylic sheet are weather proofed with a u-channel gasket.
- 9. The picture frame according to claim 2, wherein; refers to a ball and socket, that snaps together, able to swivel and rotate in a 360 degree motion.
- 10. The picture frame according to claim 3, wherein; refers to articulating hinging joint means a ratcheting device as said having two interlocking pieces snapping together. This allows frame to articulate up and down.